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of **Bayesian network** parameters that builds on the EM( $\eta$ ) ..... **learning rate**, controlling the speed of **adaptation**. Note that ...  
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an integrative framework for **learning Bayesian networks** for user modeling and .....  
general UM together with **adaptation rates** for the different parts of the ...  
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9 Opponent Modeling

**Bayesian Networks** provide a simple, although powerful, .... The **learning rate** is specified by indicating the number of **observations** represented by the ...  
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the problem of **learning Bayesian networks** from data. The ..... on a new one. Therefore, we may want to **adapt** our **learning rate** ...  
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Structure Learning of Bayesian Networks by Genetic Algorithms: A ...

We also plan to **adapt** the described structure **learning** approach to dynamic BNs [49]. In other two problems related to **Bayesian networks** of which we expect ...  
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**learning Bayesian networks** are discussed, followed by ..... **Adaptive probabilistic networks** with hidden variables. Machine Learning, 29:213–244, 1997. ...

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sampled variables constitute a loop-cutset of the **Bayesian network** and, ..... where  $\eta(k)$  is a positive function that determines the **learning rate** and  $P(x \dots$

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users: the **learning** of **Bayesian networks** (BNs) on the ba- sis of empirical data. ... number of **observations**. Consequently, this approach can be ...

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**adaptive** and easy to build. **Bayesian network** provides a. good. framework. for. integrating .... beliefs of each node in the **network** given the **observation** ...

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model of the complex **adaptive** system. The **observation**. mechanism of a complex **adaptive** system is .... collectively performing **Bayesian learning** and **Bayesian** ...

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**Adaptive** probabilistic **networks** with hidden variables. Machine Learning, this issue. Bouckaert, R. R. (1994). Properties of **Bayesian network learning** ...

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B Coefficients. A line in a two dimensional or two-variable space ...

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And in the case of nonstationarities, an **adaptive learning rate** is preferable. ... In a  
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may mean that model parameters **adapt** to a particular noise ..... [10] D. Heckerman, "A tutorial on **learning** with **Bayesian networks**," ...

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represent unsupervised **learning** while **adaptation** and expectation edges represent .....

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